

WHAT IS CLAIMED IS:

1. An air intake duct for a vehicle, comprising:
an air exhaust port having a cross-section of a rectangular shape; and
a cuttable groove formed at an external wall of said air exhaust port for
5 inserting an air filter into said air intake duct through a hole formed by cutting out said
groove.
2. The duct as defined in claim 1, wherein said cuttable groove is in the form of a
continuous channel around a closed rectangular shape and is formed on a surface facing
the insertion direction of said air filter.
- 10 3. The duct as defined in claim 1, wherein said cuttable groove is dug in $\frac{3}{4}$ in
relation to the wall thickness of said air intake duct.
4. The duct as defined in claim 1, wherein said air exhaust port is coupled to an
inlet portion of a blower housing.